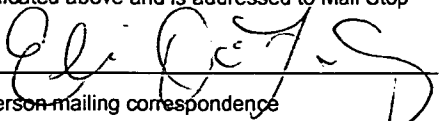


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Applicant:	Franz-Georg Hanisch	Art Unit:	Not yet assigned
Serial No.:	Not Yet assigned	Examiner:	Not yet assigned
Filed:	February 24, 2005	Customer No.:	21559
Title:	IMMUNOGENIC MUC1 GLYCOPEPTIDES		

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Applicant submits the references listed on the enclosed Form PTO-1449, copies of which are enclosed. A copy of a search report from a corresponding international application is also enclosed.

Submission of this statement is not a representation that a search has been made, nor is the inclusion of information in this statement an admission that the information is material to patentability.

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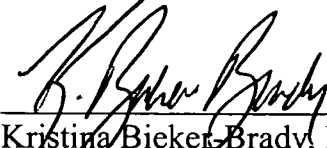
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Respectfully submitted,

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U.S. PATENT DOCUMENTS						
Examiner's Initials	Document Number	Issue or Publication Date	Patentee or Applicant	Class	Subclass	Filing Date (If Appropriate)
FOREIGN PATENTS OR PUBLISHED FOREIGN PATENT APPLICATIONS						
Examiner's Initials	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation (Yes/No)
/PR/	WO 98/50527	11/12/98	WIPO			
/PR/	WO 01/57068 A1	08/09/01	WIPO			
OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PLACE OF PUBLICATION)						
/PR/	Apostolopoulos et al., "MUC1 peptide epitopes associated with five different H-2 class I molecules," <i>Eur. J. Immunol.</i> 27:2579-2587 (1997).					
/PR/	Geldhof et al., "Proteinases released <i>in vitro</i> by the parasitic stages of the bovine abomasal nematode <i>Ostertagia ostertagi</i> ," <i>Parasitology</i> 121:639-647 (2000).					
/PR/	Hanisch et al., "O-Linked glycans control glycoprotein processing by antigen-presenting cells: a biochemical approach to the molecular aspects of MUC1 processing by dendritic cells," <i>Eur. J. Immunol.</i> 33:3242-3254 (2003).					
/PR/	Pietersz et al., "Definition of MHC-restricted CTL epitopes from non-variable number of tandem repeat sequence of MUC1," <i>Vaccine</i> 18:2059-2071 (2000).					
EXAMINER			DATE CONSIDERED			
EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with the next communication to applicant.						